FINAL REGULATION ORDER

Amend Section 60030, Article 3, Subchapter 1, Chapter 1, Division III, Title 17, California Code of Regulations to read:

§60030. Permit Application Review and Processing.

- (a) The procedures and time periods set forth in this subsection shall apply to all permit applications received by the board, except for those permit applications specified in subsection (b).
- (1) Within 30 days of receipt of an application for a permit, as defined in Government Code Section 15375(a), the executive officer shall inform the applicant, in writing, either that the application is complete and accepted for filing or that the application is deficient and identify the specific information required to make the application complete.
- (2) Within 15 days of receipt of additional information provided in response to a determination by the executive officer that an application is deficient, the executive officer shall inform the applicant, in writing, either that the new information is sufficient to make the application complete and that the application is accepted for filing, or that the application is deficient and shall identify the specific information required to make the application complete.
- (3) Within 90 days after an application is accepted for filing, the executive officer shall act to approve or to disapprove the application.
- (b) For the categories listed below, permit applications shall be processed as provided in the procedures specified in subsection (a), in accordance with the following time periods:

	No. of days after	No. of days after	
	receipt of appli-	receipt of	
	cation within which	addit <u>i</u> onal infor-	
	executive officer	mation within which	
	will inform appli-	executive officer	No. of days after
	cant either that the	will determine	application is
	application is com-	whether the infor-	accepted for filing
	plete or that addi-	mation submitted	within which
	tional information	makes the appli-	executive officer will
Type of Permit	is required	cation complete	act on the application
Emergency variance for lead in gasoline ¹	5	5	10
Emergency variance for sulfur in gasoline or	5	5	10
diesel ²			
Waiver for lead in gasoline ³	15	15	45
Approval of independent testers ⁴	15	15	90 ⁵
Certification of vapor recovery systems ⁶	<u>60</u>	<u>30</u>	<u>120</u>

¹Title 13, California Administrative Code California Code of Regulations, Section 2253.2

- (c) The executive officer may, in the course of processing the application, request the applicant to clarify, amplify, correct, or otherwise supplement the information required for the application.
- (d) The time periods in subsections (a) or (b) may be extended by the executive officer for good cause as provided by Government Code Section 15376.
- (e) Based on the state board's experience in processing permits, from the receipt of the initial application to the final permit decision, during the two years immediately preceding the proposal of these regulations:
- (1) the minimum time for processing a permit was 5 days;
- (2) the maximum time for processing a permit was 567 days; and
- (3) the estimated median time for processing a permit was 30 days.

NOTE: Authority cited: Sections 39600 and 39601, Health and Safety Code. Reference: Sections 15375 and 15376, Government Code.

²Title 13, California Administrative Code California Code of Regulations, Section 2252

³Title 13, California Administrative Code California Code of Regulations, Section 2253.2

⁴Title 17, California Administrative Code California Code of Regulations, Section 91207

⁵This period applies to each test, as specified in Section 91201 of Title 17, California

Administrative Code California Code of Regulations, for which approval is requested.

⁶Title 17, California Code of Regulations, Section 94011

Amend Sections 94010, 94011, 94148, 94149, and 94154, Article 1, Subchapter 8, Chapter 1, Division III, Title 17, California Code of Regulations to read:

94010. Definitions.

The definitions of common terms and acronyms used in the certification and test procedures specified in Sections 94011, 94012, 94013, 94014, and 94015 are listed in D-200, "Definitions for Certification Procedures and Test Procedures for Vapor Recovery Systems Procedures", adopted April 12, 1996, as last amended March 17, 1999 February 1, 2001, which are incorporated herein by reference.

NOTE: Authority cited: Sections 39600, 39601, 39607, and 41954, Health and Safety Code. Reference: Sections 39515, 41954, 41959, 41960 and 41960.2, Health and Safety Code.

94011. Certification of Vapor Recovery Systems of Dispensing Facilities.

The certification of gasoline vapor recovery systems at dispensing facilities (service stations) shall be accomplished in accordance with the Air Resources Board's CP-201, "Certification Procedure for Vapor Recovery Systems of Dispensing Facilities" which is herein incorporated by reference. (Adopted: December 9, 1975, as last amended April 28, 2000 February 1, 2001).

The following test procedures (TP) cited in CP-201 are also incorporated by reference.

TP-201.1 – "Determination of Volumetric Efficiency of for Phase I Systems Vapor Recovery Systems of Dispensing Facilities without Assist Processors" (Adopted: April 12, 1996, as last amended February 1, 2001)

TP-201.1A – "Determination of Efficiency of Phase I Vapor Recovery Systems of Dispensing Facilities with Assist Processors Emission Factor For Phase I Systems at Dispensing Facilities" (Adopted: April 12, 1996, as last amended March 17, 1999 February 1, 2001)

TP-201.2 – "Determination of Efficiency <u>and Emission Factor for</u> of <u>for</u> Phase II Vapor Recovery Systems of Dispensing Facilities" (Adopted: April 12, 1996, <u>as last amended</u> February 1, 2001)

TP-201.2A – "Determination of Vehicle Matrix for Phase II Vapor Recovery Systems of Dispensing Facilities" (Adopted: April 12, 1996, as last amended February 1, 2001)

TP-201.2B – "Determination of Flow vs. Pressure for Equipment in Phase II Vapor Recovery Systems of Dispensing Facilities Pressure Integrity of Vapor Recovery Equipment" (Adopted: April 12, 1996, as last amended February 1, 2001)

TP-201.2C – "Determination of Spillage of <u>from</u> Phase II Vapor Recovery Systems of Dispensing Facilities" (Adopted: April 12, 1996, as last amended February 1, 2001)

TP-201.2D – "Post-Fueling Drips From Nozzle Spouts" (Adopted: February 1, 2001)

TP-201.2E - "Gasoline Liquid Retention in Nozzles and Hoses" (Adopted: February 1, 2001)

<u>TP-201.2F – "Pressure-Related Fugitive Emissions" (Adopted: February 1, 2001)</u>

<u>TP-201.2H – "Determination of Hazardous Air Pollutants from Vapor Recovery Processors" (Adopted: February 1, 2001)</u>

<u>TP-201.2O – "Pressure Integrity of Drop Tube Overfill Protection Devices" (Adopted:</u> February 1, 2001)

TP-201.3 – "Determination of 2 Inch WC Static Pressure Performance of Vapor Recovery Systems of Dispensing Facilities" (Adopted: April 12, 1996, as last amended March 17, 1999)

TP-201.3A – "Determination of 5 Inch WC Static Pressure Performance of Vapor Recovery Systems of Dispensing Facilities" (Adopted: April 12, 1996)

TP-201.3B - "Determination of Static Pressure Performance of Vapor Recovery Systems of Dispensing Facilities with Above-Ground Storage Tanks" (Adopted: April 12, 1996)

TP-201.3C – "Determination of Vapor Piping Connections to Underground Gasoline Storage Tanks (Tie-Tank Test)" (Adopted: March 17, 1999)

TP-201.4 – "Determination of Dynamic Pressure Performance of Vapor Recovery Systems of Dispensing Facilities" (Adopted: April 12, 1996, as last amended April 28, 2000)

TP-201.5 – "Determination (by Volume Meter) of Air to Liquid Volume Ratio of Vapor Recovery Systems of Dispensing Facilities" (Adopted: April 12, 1996, as last amended February 1. 2001)

TP-201.6 – "Determination of Liquid Removal of Phase II Vapor Recovery Systems of Dispensing Facilities" (Adopted: April 12, 1996, as last amended April 28, 2000)

NOTE: Authority cited: Sections 39600, 39601, 39607, and 41954, Health and Safety Code. Reference: Sections 39515, 41954, 41956.1, 41959, 41960 and 41960.2, Health and Safety Code.

Section 94148. Test Method for Determining Flow Versus Pressure Relationship in Phase II Gasoline Vapor Recovery Systems of Dispensing Facilities <u>Pressure</u> Integrity of Vapor Recovery Equipment.

The test method for determining flow versus pressure relationship for Phase II gasoline vapor recovery systems of dispensing facilities is set forth in the Air Resources Board's TP-201.2B, "Determination of Flow vs Pressure for Equipment in Phase II Vapor Recovery Systems of Dispensing Facilities Pressure Integrity of Vapor Recovery Equipment" which is incorporated herein by reference. (Adopted: [April 12, 1996], as last amended February 1, 2001)-

NOTE: Authority cited: Sections 39600, 39601, 39607 and 41954, Health and Safety Code. Reference: Sections 39515, 39516, 39605, 39607, 40001 and 41954 Health and Safety Code.

Section 94149. Test Method for Determination of Spillage of <u>from Phase II Vapor Recovery Systems of Dispensing Facilities.</u>

The test method for determining gasoline vapor emissions from spillage of Phase II vapor recovery systems of dispensing facilities is set forth in the Air Resources Board's TP-201.2C, "Determination of Spillage of from Phase II Vapor Recovery Systems of Dispensing Facilities" which is incorporated herein by reference. (Adopted: [April 12, 1996], as last amended February 1, 2001).

NOTE: Authority cited: Sections 39600, 39601, 39607 and 41954, Health and Safety Code. Reference: Sections 39515, 39516, 39605, 39607, 40001 and 41954, Health and Safety Code.

Section 94154. Test Method for Determination (by Volume Meter) of Air to Liquid Volume Ratio of Vapor Recovery Systems of Dispensing Facilities.

The test method for determining the air to liquid volume ratio of Phase II gasoline vapor recovery systems of dispensing facilities is set forth in the Air Resources Board's TP-201.5, "Determination (by Volume Meter) of Air to Liquid Volume Ratio of Vapor Recovery Systems of Dispensing Facilities" which is incorporated herein by reference. (Adopted: [April 12, 1996], as last amended February 1, 2001)

NOTE: Authority cited: Sections 39600, 39601, 39607 and 41954, Health and Safety Code. Reference: Sections 39515, 39516, 39605, 40001 and 41954, Health and Safety Code.

Adopt Section 94163, Article 2, Subchapter 8, Chapter 1, Division III, Title 17, California Code of Regulations to read:

Section 94163. Test Method for Pressure Integrity of Drop Tube Overfill Protection Devices.

The test method for determining the pressure integrity of drop tube overfill protection devices is set forth in the Air Resources Board's TP-201.2O "Pressure Integrity of Drop Tube Overfill Protection Devices" which is incorporated herein by reference. (Adopted: February 1, 2001)

NOTE: Authority cited: Sections 39600, 39601, 39607 and 41954, Health and Safety Code. Reference: Sections 39515, 39516, 39605, 40001 and 41954, Health and Safety Code.